

Electronic Acknowledgement Receipt

EFS ID:	6624138
Application Number:	10599055
International Application Number:	
Confirmation Number:	3593
Title of Invention:	FAILOVER AND LOAD BALANCING USING A FILTER DRIVER AND A MINIPORT DRIVER
First Named Inventor/Applicant Name:	Alexander Belyakov
Customer Number:	46915
Filer:	Janaki K. Davda
Filer Authorized By:	
Attorney Docket Number:	P17721
Receipt Date:	11-DEC-2009
Filing Date:	18-SEP-2006
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Application Type:	U.S. National Stage under 35 USC 371

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Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$810
RAM confirmation Number	5681
Deposit Account	500585
Authorized User	

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File Listing:					
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Request for Continued Examination (RCE)	P17721_RCE1_121109.pdf	768754	no	3
			c7dd2b73381ba9d4a12ce54bbf2934f9965d40b0		
Warnings:					
Information:					
2	Information Disclosure Statement (IDS) Filed (SB/08)	P17721_IDS7_121109.pdf	1019070	no	7
			69095cdb66315b4a0cfd32772bab17d09856755d		
Warnings:					
Information:					
3	NPL Documents	BOEL_et_al_Distributed_Routing_for_Load_Balancing.pdf	931372	no	12
			9b0e79a81b193c56c757c3655b5134237fa4d883		
Warnings:					
Information:					
4	NPL Documents	GOPLAN_et_al_Load_Balancing_Routing_with_Bandwidth-Delay_Guarantees.pdf	562723	no	6
			b00fda30ff10678bde859bacd4b7903abe291ff9		
Warnings:					
Information:					
5	NPL Documents	HEUSSE_et_al_Adaptive_Routing_and_Load_Balancing_of_Ephemeral_Connections.pdf	578745	no	9
			db6661a78e4ad9dfe60614a045d45acd07448e4b		
Warnings:					
Information:					
6	NPL Documents	RUAN_et_al_A_Dynamic_Routing_Algorithm_with_Load_Balancing_Heuristics_.pdf	724905	no	7
			2f9daa1b8ac09ef0b7b51fee0cbeccb0ba9d2052		
Warnings:					
Information:					
7	NPL Documents	THODIME_et_al_Dynamic_Con gestion-Based_Load_Balanced_Routing_in_Optical_.pdf	483687	no	5
			d67319fed9e3e37b0e6ea991d1d2ad12c4042a54		
Warnings:					
Information:					
8	NPL Documents	YANG_et_al_An_Efficient_QoS_Routing_Algorithm_Based_.pdf	456978	no	6
			8ad7cbbfc006df57301ec55986557606b1c39419		
Warnings:					
Information:					

9	NPL Documents	YUEN_et_al_Simple_Mathematical_Modeling_of_Efficient_Pat_h_.pdf	282350 c6eb18718ffe830165d8e5dea26e6a7941599b42	no	4
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Warnings:

Information:

10	Fee Worksheet (PTO-875)	fee-info.pdf	30658 132ee508f4f1f27a7ac23b5539af31a917855a97	no	2
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Warnings:

Information:

Total Files Size (in bytes):			5839242
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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.